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Substitute	e for form 1449A/PTC)		Complete if Known			
				Application Number	New Applicati n		
INFC	RMATION	DIS	CLOSURE	Filing Date			
STA	TEMENT B	ΥΑ	PPLICANT	First Named Inventor	Dvorak, et al.		
				Group Art Unit_	unassigned		
	(use as many she	ets as	necessary)	Examiner Name	unassigned		
Sheet	1	of	2	Attorney Docket Number	R0067C-REG	フ	

			U.S. PATENT DOCU	MENTS	
Examiner Initials *	Cite No.1	U.S. Patent Document Number Kind Code ² (if known)	Name of Patentee or Applicant	Date of Publication of Cited Document MM-DD-YYYY	Pages, Columns, Lines, Where Relevan Passages or Relevant Figures Appear
1.	A1	5,693,630	Bengtsson et al	Dec. 2, 1997	
	A2	5.382,595	Minami et al	Jan. 17, 1995	
	А3	5,177,089	Minami et al	Jan. 5, 1993	
	A4	5,047,417	Minami et al	Sept. 10, 1991	
-	A5	5,607,953	Minami et al	Mar. 4, 1997	
	A6	3,354,178	Dickinson	Nov. 21, 1967	
	A7	4,065,471	Dickinson	Dec. 27, 1977	
	A8	4,087,541	Eberlein et al	May 2, 1978	
	A9	4,038,407	Eberlein et al	July 26, 1977	
	A10	4,490,369	Reiffen et al	Dec. 25, 1984	
	A11	3,054,794	Shapiro et al	Sept. 18, 1962	
	A12	5,998,452	Ohi et al	Dec. 7, 1999	
	A13	4,729,994	Carson	Mar. 8, 1988	

	FOREIGN PATENT DOCUMENTS								
Examiner Initials*	Cite No.1	Foreign Patent Document Office ³ Number ⁴ Kind Code ⁵ (if known)		Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document MM-DD-YYYY	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	T ₆		
	B1 FR 2,302,733		Karl Thomae GmbH	Oct. 1, 1976					
	B2	EP	0259,793	B1	Karl Thomae GmbH	March 16, 1988			
B3 WO 99/43657		Hoffmann-La Roche AG	Sept. 2, 1999						

Examiner Signature	Date Considered	

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		-10	01 00UDE	Application Number	New Application	
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STAT	LEWENT B	Y AI	PPLICANT	First Named Inventor	Dvorak, et al.	
				Group Art Unit	unassigned	
	(use as many she	ets as	necessary)	Examiner Name	unassigned	
Sheet	2	of	2	Attorney Docket Number	R0067C-REG	

	OTHER PRIOR ART NON PATENT LITERATURE DOCUMENTS						
Examiner Initials *	Cite No.1	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²				
	C1	SINGH, et al., "Studies in Potential Filaricides: Part VIII – Synthesis of I-Ethyl-3-(2-dialkylaminoethyl)-& 1,3-Diethyl-4-dialkylaminoethyl-hexahydropyrimidin-2-ones," Indian Jornal of Chemistry, (1976), pp 528-531, vol. 14					
	C2	GLOZMAN, et al, "Synthesis and cardiovavscular properties of 1-dialkylaminoalkyl-4-arylpyrrolidones-2", KhimFarm.Zh, (1996), pp. 11-14, 30(4), Russia					
	СЗ	EHLERT, et al., "Subtypes of the Muscarinic Receptor in Smooth Muscle", (Minireview), Life Sciences, (1997), pp. 1729-1740, vol. 61					
	C4	HEDGE, et al., "Muscarinic Receptor Subtypes Modulating Smooth Muscle Contractility in the Urinary Bladder", <u>Life Sciences</u> , (1999),pp. 419-428, vol.64					
	C5	EGLEN, et al., "Muscarinic acetylcholine receptor subtypes in smooth muscle", Trends. Pharmacol. Sci., (1994), pp. 114-119, vol. 15					
	C6	EGLEN, et al, "Muscarinic receptor subtypes and smooth muscule function", Pharmacol. Rev., (1996), pp. 531-565, V. 48, No.4					
	C7	NILVEBRANT, et al., "Tolterodine – A new Bladder Selective Muscarinic Receptor Antagonist: Preclinical Pharmacological and Clinical Data", <u>Life Sciences</u> , (1997), pp. 1129-1136, vol. 60					
	C8	ALABASTER, "Discovery & Development of Selective M ₃ Antagonists for Clinical Use", <u>Life Sciences</u> , (1997), pp. 1053-1060, Vol. 60, Nos. 13/14:					
	С9	OSAYU, et al, "Urinary Bladder-selective Action of the New Antimuscarinic Compound Vamicamide", <u>Drug Res.</u> , (1994), pp. 1242-1249, Vol. 44(II) No. 11					
-	C10	HOMMA, et al, -Abstract, "Randomized Double-Blind Study to Compare Clinical Efficacy of Temiverine and Propiverine for Unstable Bladder and Detrusor Hyperreflexia", Neurology and Urodynamics, (1997), pp. 345-346, Vol. 16					
	C11	EGLEN and Hegde, – Chapter 4, "Selective modulation of muscarinic receptor subtypes: therapeutic potential", <u>Emerging Drugs</u> , (1998), pp. 67-79, Vol. 3, Ashley Publications Ltd.					
	C12	EGLEN, et al, "Muscarinic receptor ligands and their therapeutic potential", <u>Curr.</u> <u>Opin. Chem. Biol.</u> , (1999), pp. 426-432, Vol. 3					
	C13	CAULFIELD, et al, "International Union of Pharmacology. XVII. Classification of Muscarinic Acetylcholine Receptors", <u>Pharmacological Reviews</u> , (1998), pp, 279-290, Vol. 50(2):					